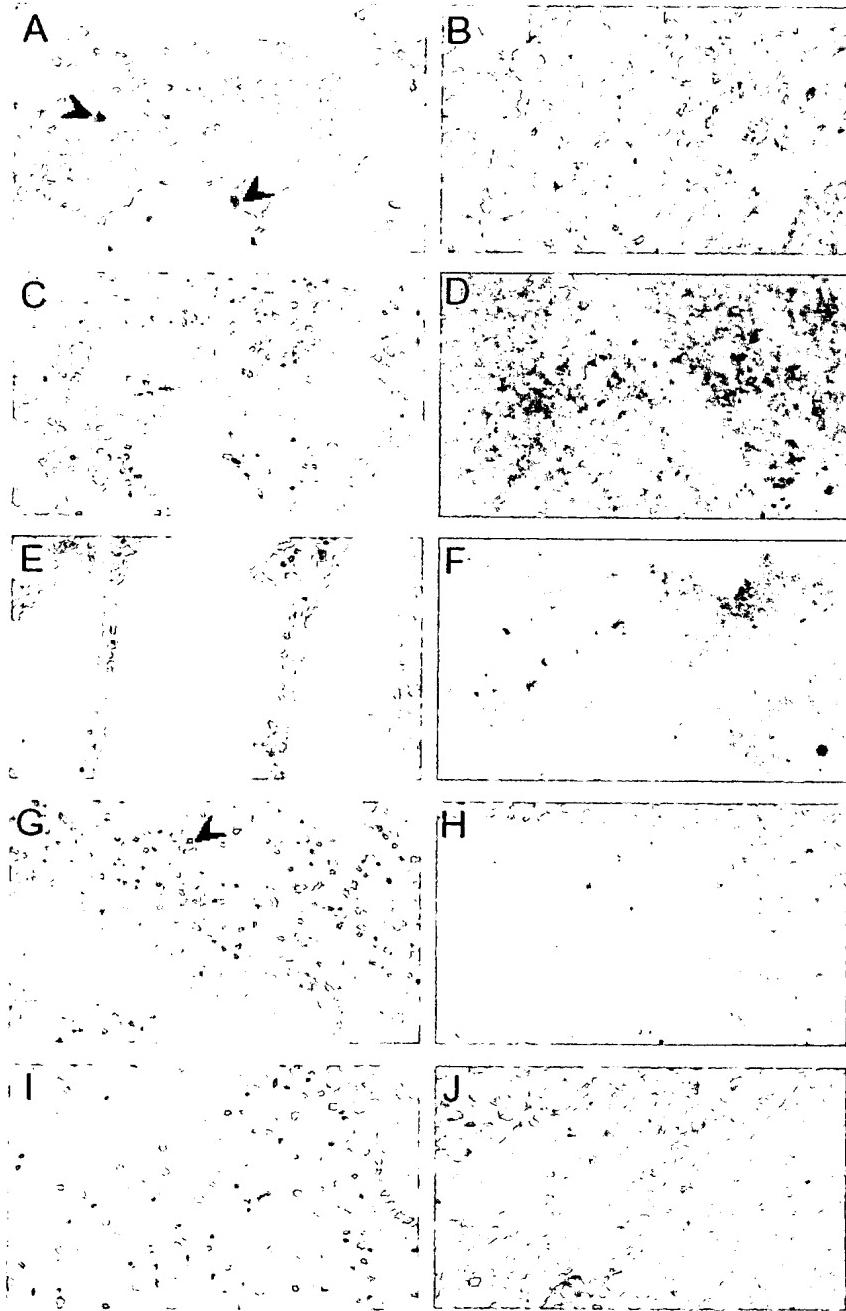


EXHIBIT G



Representative images of normal and neoplastic tissue. Immunoperoxidase stainings for EAG1 using monoclonal antibody EAG1.62mAb (Hematoxylin counterstain, x400). (A) Normal mammary gland epithelium; (B) invasive breast carcinomas; (C) normal prostate tissue; (D) prostate carcinoma; (E) normal colon epithelium; (F) colon carcinoma; (G) bronchial tissue; (H) squamous cell carcinoma; (I) normal liver; (J) hepatocellular carcinoma.

Arrowheads in A and G indicate inflammatory cells (mainly plasma cells and macrophages) that stain strongly positive and served as internal positive control.